

Author index to volume 205 (1999)

Aigner, M., A Characterization of the bell numbers (*Note*) (1-3) 207–210

Bierbrauer, J., see Y. Edel (1-3) 57– 64

Blidia, M., P. Duchet, H. Jacob, F. Maffray and H. Meyniel, Some operations preserving the existence of kernels (*Note*) (1-3) 211–216

Bonnecaze, A., P. Gaborit, M. Harada, M. Kitazume and P. Solé, Niemeier lattices and Type II codes over \mathbb{Z}_4 (1-3) 1– 21

Chang, G.J., L. Huang and X. Zhu, Circular chromatic numbers of Mycielski's graphs (1-3) 23– 37

Chew, K.H., Total chromatic number of graphs of odd order and high degree (1-3) 39– 46

Dai, Z.D., S.W. Golomb and G. Gong, Generating all linear orthomorphisms without repetition (1-3) 47– 55

Duchet, P., see M. Blidia (1-3) 211–216

Edel, Y. and J. Bierbrauer, Some codes related to BCH-codes of low dimension (1-3) 57– 64

Enomoto, H., M.D. Plummer and A. Saito, Neighborhood unions and factor critical graphs (*Note*) (1-3) 217–220

Flammenkamp, A., Integers with a small number of minimal addition chains (*Note*) (1-3) 221–227

Flandrin, E., F. Tian, B. Wei and L. Zhang, Some properties of 3-domination-critical graphs (1-3) 65– 76

Fritzsche, K. and F.B. Holt, More polytopes meeting the conjectured Hirsch bound (1-3) 77– 84

Gaborit, P., see A. Bonnecaze (1-3) 1– 21

Gasharov, V., On Stanley's chromatic symmetric function and clawfree graphs (*Note*) (1-3) 229–234

Golomb, S.W., see Z.D. Dai (1-3) 47– 55

Gong, G., see Z.D. Dai (1-3) 47– 55

Grannell, M., T.S. Griggs and K.A.S. Quinn, Mendelsohn directed triple systems (1-3) 85– 96

Griggs, T.S., see M. Grannell (1-3) 85– 96

Guruswami, V., Enumerative aspects of certain subclasses of perfect graphs (1-3) 97–117

Han, G.-N. and J. Zeng, q -Polynômes de Gandhi et statistique de Denert (1-3) 119–143

Harada, M., see A. Bonnecaze (1-3) 1– 21

Hersh, P., On exact n -step domination (*Note*) (1-3) 235–239

Hirschhorn, M.D., Basis partitions and Rogers-Ramanujan partitions (*Note*) (1-3) 241–243

Holt, F.B., see K. Fritzsche (1-3) 77– 84

Huang, L., see G.J. Chang (1-3) 23– 37

Jacob, H., see M. Blidia (1-3) 211–216

Kitazume, M., see A. Bonnecaze (1-3) 1– 21

Kyriakoussis, A. and M.G. Vamvakari, Asymptotic normality of the coefficients of polynomials related to the classical system orthogonal ones (1-3) 145–169

Maffray, F., see M. Blidia (1-3) 211–216

McKee, T.A., A new characterization of strongly chordal graphs (*Note*) (1-3) 245–247

Meyniel, H., see M. Blidia (1-3) 211–216

Plummer, M.D., see H. Enomoto (1-3) 217–220

Pynko, A.P., Implicational classes of De Morgan lattices (1-3) 171–181

Quinn, K.A.S., see M. Grannell (1-3) 85– 96

Saito, A., see H. Enomoto (1-3) 217–220

Solé, P., see A. Bonnecaze (1-3) 1– 21

Tian, F., see E. Flandrin (1-3) 65– 76

Vamvakari, M.G., see A. Kyriakoussis (1-3) 145–169

Wang, H., On the maximum number of independent cycles in a graph (1-3) 183-190
Wanless, I.M., Maximising the permanent and complementary permanent of (0,1)-matrices with constant line sum (1-3) 191-205
Wei, B., see E. Flandrin (1-3) 65- 76
Zeng, J., see G.-N. Han (1-3) 119-143
Zhang, L., see E. Flandrin (1-3) 65- 76
Zhu, X., see G.J. Chang (1-3) 23- 37